

09/286,723

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* U. S. P A T E N T T E X T F I L E *
* THE WEEKLY PATENT TEXT AND IMAGE DATA IS CURRENT *
* THROUGH June 15,1999. *
* *

=> S L-SHAPED BRACKET

572228 L
803065 SHAPED
170338 BRACKET
L1 5411 L-SHAPED BRACKET
(L(W) SHAPED(W) BRACKET)

=> S L1 AND PLANAR BASE

190938 PLANAR
794909 BASE
4392 PLANAR BASE
(PLANAR(W) BASE)
L2 51 L1 AND PLANAR BASE

=> S L2 AND APERTURE OR OPENING OR HOLE

256963 APERTURE
775485 OPENING
365266 HOLE
L3 943590 L2 AND APERTURE OR OPENING OR HOLE

=> S L2 AND APERTURE?

331714 APERTURE?
L4 27 L2 AND APERTURE?

=> S L4 AND TIE DOWN

47487 TIE
686879 DOWN
3188 TIE DOWN
(TIE(W) DOWN)
L5 0 L4 AND TIE DOWN

=> S WIRE ROPE (W) L-BRACKET

288897 WIRE
23010 ROPE
3352 WIRE ROPE
(WIRE(W) ROPE)
572228 L
170338 BRACKET
686 L-BRACKET
(L(W) BRACKET)
L6 0 WIRE ROPE (W) L-BRACKET

=> S TIE DOWN (W) WIRE ROPE OR CORD

47487 TIE
686879 DOWN
3188 TIE DOWN
(TIE (W) DOWN)
288897 WIRE
23010 ROPE
3352 WIRE ROPE
(WIRE (W) ROPE)
0 TIE DOWN (W) WIRE ROPE
54466 CORD

L7 54466 TIE DOWN (W) WIRE ROPE OR CORD

=> S L7 AND BRACKET

170338 BRACKET
L8 7990 L7 AND BRACKET

=> S L8 AND BASE

794909 BASE
L9 4234 L8 AND BASE

=> S L9 AND OPENINGHS

0 OPENINGHS
L10 0 L9 AND OPENINGHS

=> S L9 AND OPENING?

850940 OPENING?
L11 2961 L9 AND OPENING?

=> S L11 AND L-SHAPED

572228 L
803065 SHAPED
79999 L-SHAPED
(L (W) SHAPED)
L12 667 L11 AND L-SHAPED

=> S L12 AND L- BRACKET

572228 L
170338 BRACKET
686 L- BRACKET
(L (W) BRACKET)
L13 8 L12 AND L- BRACKET

=> D L13 1-8

1. 5,690,594, Nov. 25, 1997, Exercise apparatus for use with conventional chairs; Roy J. Mankovitz, 482/121, 129, 130, 132 [IMAGE AVAILABLE]

2. 5,682,635, Nov. 4, 1997, Bridge and road construction and method of removing worn deck structure; Wilbur E. Tolliver, et al., 14/14, 77.1; 52/583.1; 404/1, 34, 47 [IMAGE AVAILABLE]

3. 5,253,545, Oct. 19, 1993, Adjustable foot pedal for industrial sewing machines; James D. Barrons, et al., 74/561, 512, 560, 562 [IMAGE AVAILABLE]

4. 5,072,494, Dec. 17, 1991, Method and apparatus of infinitely sizing a mini blind; Delbert B. Graves, et al., 29/24.5, 433 [IMAGE AVAILABLE]

5. 4,511,141, Apr. 16, 1985, Automatic apparatus for positioning footballs for kicking; Samuel R. Dumas, 473/419 [IMAGE AVAILABLE]

6. RE 31,023, Sep. 7, 1982, Highly automated agricultural production system; Arthur D. Hall, III, 47/1.01R, 2, DIG.6; 56/237, 328.1; 137/79, 236.1, 386; 138/111; 180/305; 193/25E; 198/570; 209/173; 239/69, 210, 727, 745; 364/172, 400; 382/100 [IMAGE AVAILABLE]

7. 4,015,366, Apr. 5, 1977, Highly automated agricultural production system; Arthur D. Hall, III, 47/1.01R, 2, DIG.6; 56/237, 328.1; 137/79, 236.1, 386; 138/111; 193/25E; 198/570; 209/173; 239/69, 210, 727, 745; 348/143; 364/143, 150, 172, 400, 528.18; 382/110; 702/2 [IMAGE AVAILABLE]

8. 3,568,735, Mar. 9, 1971, LABORATORY MICROTITRATION DISPENSING APPARATUS; Jesse F. Lancaster, 141/238, 242; 222/263; 422/100, 923 [IMAGE AVAILABLE]